



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

ANSWERS TO CORRESPONDENTS.

E. S. Miller. Your specimens reached us in such a decayed condition that it was difficult to recognize them, and after careful study we made out the species as follows:

No. 1, *Pontederia cordata*; No. 5, *Ranunculus*, perhaps *R. parviflorus*, but the specimen was insufficient; No. 6, *Lobelia spicata*; No. —, a coarse plant, and is *Lithospermum*; No. —, *Hypericum multum*; No. —, *Gratiola aurea*; No. —, *Schollera graminea*. Specimens of plants should be carefully pressed and dried, and never sent fresh, unless intended for cultivation. The deficient numbers were of tickets either destroyed by the heat or fermentation, or torn accidentally on opening the package. We do not want any of the kinds sent as they are common hereabouts, though we thank you for your offer. — J. L. R.

BOOKS RECEIVED.

- Proceedings of the Acad. of Nat. Sciences.* Phil. January, February, March and April, 1870.
Third Annual Report of the Provost of the Peabody Institute to the Trustees. Baltimore, 1870.
Annual Address of the President of the Worcester Lyceum and Nat. History Association. 1870.
Geology of Vermilion Co., Ind. By Prof. F. H. Bradley. (From Geol. Report of Ind.). 1870.
Commelinaceae Indiae Imprints Archipelagi Indici. Auctore C. Hasskarl. 8vo, 1870.
The Woody Plants of North Carolina. By M. A. Curtis, DD. 8vo. Raleigh, 1870.
Geological and Natural History Survey of North Carolina. Part 3. Botany. By M. A. Curtis, DD. 8vo. Raleigh, 1867.
Trout Culture. By Seth Green, Rochester, 1870.
The Academy. No. 9. June, 1870.
Annual Report of the Trustees of the Museum of Comparative Zoology for 1869.
Thirty-three Ornithological pamphlets. By Geo. N. Lawrence.
Fifty-second Annual Report of the Trustees of the N. Y. State Library. Albany, 1870.
Cranberry Culture. By Jos. J. White.
Glimpses of Nature. S. M. Maxwell.
Chemist and Druggist. London, July 1, 15, 1870.
Verhandlungen der K. K. zoologisch botanischen Gesellschaft in Wien. Band, xviii, 1868, xix, 1869. 2 vols. 8vo.
Zeitschrift für Akklimatisation. 1868. Nos. 1-12. 1869. Nos. 1-12. 8vo. Berlin.
Sitzungs-Berichte der Gesellschaft Naturforschender Freunde. Berlin. 4to. 1865-69.
Abhandlungen herausgegeben von naturwissenschaftlichen Vereins zu Bremen. Bd. 2, Heft. 2. 8vo. 1870.
Die Vegetationsverhältnisse Von Croatien. 8vo. Wien, 1868. Von Dr. August Neilreich.
The Transactions of the Entomological Society of London. 1869.
The lifted and subsided Rocks of America, with their influences on the Oceanic, Atmospheric and Land Currents and the Distribution of Races. By Geo. Catlin. London, Trubner & Co. 1870. 12mo.
Grammar of the Choctaw Language. From the MSS., by D. G. Brinton. M. D.
National Legend of the Chata-Muskokee tribes. By D. G. Brinton. M. D.
Contributions to the grammar of the Muskokee Language. By D. G. Brinton. M. D.
The Ancient Phonetic Alphabet of Yucatan. By D. G. Brinton. M. D.
American Scientific Monthly. Vol. 1. No. 1. July, 1870. G. Hinrich, Iowa City. Iowa.
Proceedings of the California Academy of Science. Vol. 1. Part 2. 1870.
Quarterly Journal of Science. London, July, 1870.
American Journal of Conchology. Vol. 6. Part 1. 1870.
Field. July 2d and 9th. London, 1870.
Cosmos. July 2d, 9th and 16th. Liv. 1, 2, 3.
Address on the Natural History and Pathological Osteology of the Horse. By N. Cressy, M. D. Middletown. Jan. 1870.
Bulletin de la Societe Imperiale des Naturalistes de Moscow. Nos. 1, 2, 3. 8vo. Moscow. 1869.
Annales de la Societe Entomologique de France. 8vo. 1869. Paris.
Verhandlungen des naturhistorischen Vereins du preussischen Rheinland und Westphalen. 8vo. 26th Jahrgang. Halft. 1, 2. Bonn. 1869.
Peat Fuel; how to make it, and how to use it. What it costs and what it is worth. T. H. Leavitt. Boston: Lee & Shepard. 12mo, pp. 62. 50 cts.
Le Naturaliste Canadien. Vol. 2. No. 8. July, 1870.
Land and Water. 4, 11, 18 and 25. July.
English Mechanic and Mirror of Science. July 8, 15, 1870. Vol. xi. Nos. 276, 277.
Tidsskrift for Populære Fremstilling af Naturvidenskaben. Copenhagen. June, 1870.
Bulletin Mensuel de la Societe Imperial Zoologique d'Acclimation. Tome 7. June, 1870.
Nature. June 30 to July 7, 1870.
The Man who Advertises and American Newspaper Rate Book. Royal 8vo. Rowell & Co. New York, 1870.
Speech of Hon. Geo. F. Hoar on Universal Education.
Revue des Cours Scientifiques de la France et de l'etranger. Paris. Dec. '69 to June '70. 4, 8, 11 of and 2, 9 and 23, July. 1870.
Petites Nouvelles Entomologiques. Nov. 25 and 26.
The North American Lakes, considered as Chronometers of Post Glacial Time. By Dr. Edmund Andrews. Royal 8vo, pp. 23.